

## AMENDMENTS TO THE CLAIMS

Please replace the pending claims with the following listing of claims:

1-31. **(Cancelled)**

32. **(Currently Amended)** A system for resecting at least a portion of a lateral or medial facet at the proximal end of a tibia, the system comprising:

a rasp body having a bottom surface with a plurality of cutting edges, the rasp body being adapted for placement on a lateral or medial facet at a proximal end of a tibia such that the plurality of cutting edges can contact the facet;

a rasp guide mounted on the rasp body so that the rasp body can reciprocate relative to the rasp guide, at least a portion of the rasp guide being accessible at or through the bottom surface of the rasp body;

an elongated retention rod having a connector adapted to removably couple with the rasp guide; and

~~means for removably engaging the retention rod with the rasp body such that the rasp body can be selectively reciprocated without substantial movement of the retention rod.~~

33. **(Currently Amended)** A system as recited in claim 32, wherein the rasp body comprises a plate having the bottom surface with the plurality of cutting edges formed thereon, the bottom surface of the plate being arched.

34. **(Cancelled)**

35. **(Currently Amended)** A system as recited in claim 32, wherein the ~~means for removably engaging the retention rod with the rasp body~~ rasp guide comprises:

a slide plate slidably mounted on the rasp body;

a pair of spaced apart forks projecting from the slide plate so as to extend beyond the bottom surface of the rasp body; and

a pin extending between the spaced apart forks; ~~and~~

~~a hook formed on the end of the retention rod, the hook being configured to hook over the pin.~~

36. **(Original)** A system as recited in claim 32, wherein the retention rod comprises:

a tubular set rod; and

a hook rod disposed within the tubular set rod.

37. **(Currently Amended)** A system for resecting at least a portion of a lateral or medial facet at a proximal end of a tibia, the tibia having a tunnel with a proximal end at a lateral, medial, or anterior side of a proximal end of the tibia and a distal end at the lateral or medial facet of the tibia, the system comprising:

a first resecting template comprising a top surface and an opposing bottom surface, the first resecting template at least partially bounding a first guide space extending through the first resecting template from the top surface to the bottom surface, the first resecting template being adapted for placement on the lateral or medial facet of the tibia such that the first guide space is aligned with at least a first portion of the lateral or medial facet of the tibia to be resected when the first resecting template is placed on the facet;

a retention rod adapted to fit within the tunnel formed on the tibia; and

means for removably ~~engaging~~ attaching the retention rod to the top or bottom surface of the first ~~cutting~~ resecting template so that the retention rod ~~secures~~ can secure the first ~~cutting~~ resecting template to the lateral or medial facet of the tibia when the retention rod is received within the tunnel of the tibia.

38. **(Currently Amended)** A system as recited in claim 37, wherein the first ~~cutting~~ resecting template comprises a plate having a top surface and an opposing bottom surface, the first guide space extending between the top surface and the bottom surface so as to be completely bounded by the plate.

39. **(Currently Amended)** A system as recited in claim 37, wherein the first ~~cutting~~ resecting template bounds a plurality of discrete guide spaces.

40. **(Currently Amended)** A system as recited in claim 39, wherein each of the plurality of guide spaces comprises an elongated open channel extending through the first ~~cutting~~ resecting template.

41. **(Currently Amended)** A system as recited in claim 37, further comprising a second ~~cutting~~ resecting template at least partially bounding a second guide space extending through the second ~~cutting~~ resecting template, the second ~~cutting~~ resecting template being adapted for placement on the lateral or medial facet of the tibia such that the second guide space is aligned with at least a second portion of the lateral or medial facet to be resected.

42. **(Original)** A system as recited in claim 37, wherein the means for removably engaging the retention rod to the first cutting template comprises a hook formed on an end of the retention rod.

43. **(Original)** A system as recited in claim 37, wherein the retention rod comprises:  
a tubular set rod; and  
a hook rod disposed within the tubular set rod.

44. **(New)** A system as recited in claim 32, further comprising an opening formed on the bottom surface of the rasp body, the rasp guide having at least a portion thereof secured within the opening so as to prevent unwanted separation between the rasp body and the rasp guide, the rasp guide being slidably disposed within the opening.

45. **(New)** A system as recited in claim 44, wherein a portion of the rasp guide projects from the opening and past the bottom surface of the rasp body.

46. **(New)** A system as recited in claim 32, wherein the connector of the retention rod is removably connected to the rasp guide.

47. **(New)** A system for resecting at least a portion of a lateral or medial facet at the proximal end of a tibia, the system comprising:

a rasp body having an arched bottom surface with a plurality of cutting edges, the rasp body being adapted for placement on a lateral or medial facet at a proximal end of a tibia;

an elongated retention rod; and

means for removably engaging the retention rod with the rasp body such that the rasp body can be selectively reciprocated without substantial movement of the retention rod.

48. **(New)** A system for resecting at least a portion of a lateral or medial facet at the proximal end of a tibia, the system comprising:

a rasp body having a bottom surface with a plurality of cutting edges formed thereon, the rasp body being adapted so that the plurality of cutting edges can be placed on a lateral or medial facet at a proximal end of a tibia, an opening being formed on the bottom surface;

a rasp guide having at least a portion thereof secured within the opening formed on the bottom surface of the rasp body, the rasp guide being slidable relative to the rasp body; and

an elongated retention rod removably coupled with the rasp guide.

49. **(New)** A system as recited in claim 48, wherein a portion of the rasp guide projects from the opening and past the bottom surface of the rasp body.

50. **(New)** A system for resecting at least a portion of a lateral or medial facet at the proximal end of a tibia, the system comprising:

a rasp body having a bottom surface with a plurality of cutting edges, the rasp body being adapted for placement on a lateral or medial facet at a proximal end of a tibia;

an elongated retention rod; and

means for removably engaging the retention rod with the rasp body such that the rasp body can be selectively reciprocated without substantial movement of the retention rod, the means for removably engaging comprising:

a slide plate slidably mounted on the rasp body;

a pair of spaced apart forks projecting from the slide plate so as to extend beyond the bottom surface of the rasp body;

a pin extending between the spaced apart forks; and

a hook formed on the end of the retention rod, the hook being configured to hook over the pin.